

Appl. No. 10770896  
Amdt. Date: January 13, 2006  
Reply to Office action of: 10/13/05

**Amendments to the Drawing Figures:**

Delete drawing sheets 6 and 7 (Figs. 6 and 7). Revise pagination of drawing sheets 1-5.  
Replace the drawing sheets in this application with amended drawing sheets enclosed herewith.

**REMARKS/ARGUMENTS**

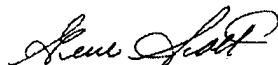
In the specification, the third paragraph on page 10 has been amended to further stress the broader meaning and use of the word "radiator," as used in the specification and claims, and the last paragraph on page 7 and the second paragraph on page 11 have been deleted.

In the drawings, sheets 6 and 7 have been cancelled and the remaining sheets have been revised to reflect the change in pagination. Revised sheets are enclosed herewith.

The original claims 1-10 filed in this application are cancelled and new claims 11-16 have been added. The new claims are related to Figs. 2 and 3 wherein fluid driving force is applied solely by a vacuum condition drawn in one external tank, and to Figs. 4 and 5 wherein fluid driving force is applied solely by the coolant pump within the engine of the automobile. In both cases no external pump is necessary to exchange coolant fluid. Both of these embodiments distinguish over the Camacho et al reference and all other prior art known to your applicant. Since both embodiments teach an improved method and apparatus of fluid exchange using significantly less equipment, and fewer steps, it is respectfully submitted that the new claims 11-16 are in condition for allowance and such is respectfully requested. Applicant respectfully requests that a timely Notice of Allowance be issued in this case.

Respectfully Submitted and Certified

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: "Mail Stop: Amendment, Commissioner for Patents, Arlington, VA 22313-1450" on 1/13/06 date of deposit.



Gene Scott, Reg. No. 37,930  
Tel.: (714) 668-1900